LAVAMAT 62800

Washing machine

User information

PERFEKT IN FORM UND FUNKTION

AEG

Electrolux

Dear customer,

Please read this User Information carefully and keep it to refer to at a later date.
Pass this User Information on to any subsequent owner of the appliance.

The following symbols are used in the text:

Safety instructions
Warning: Notes that concern your personal safety.
Attention: Notes that show how to avoid damage to the appliance.

Useful tips and hints

Environmental information

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⚠ Safety

Prior to using for the first time

- Follow the **"Instructions for installation and connection"**.
- If the appliance is delivered in the winter months when there are minus temperatures: Store the washing machine at room temperature for 24 hours before using for the first time.

Correct use

- The washing machine is only designed for the washing of normal domestic laundry at home.
- Additions or modifications to the washing machine are not permitted.
- Use only detergents and additives that are suitable for use in domestic washing machines.
- The washing must not contain any inflammable solutions. Danger of explosion!
- Do not use the washing machine for dry cleaning.
- Dyes/colour removers may only be used in the washing machine, if the manufacturer of these products expressly permits this. We cannot be held responsible for any damage arising.

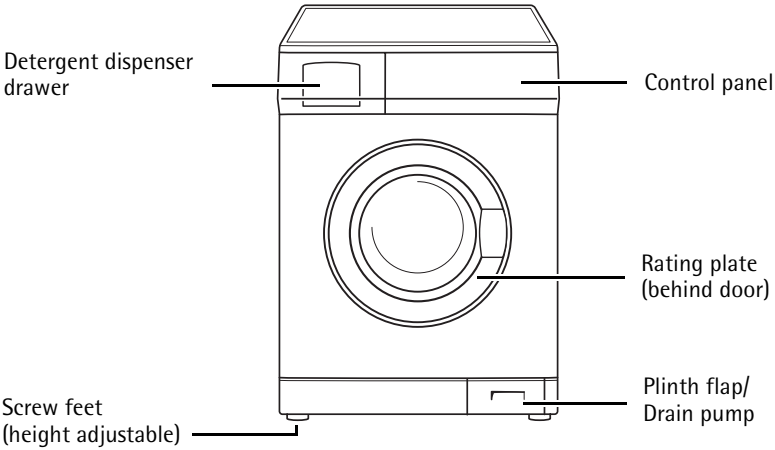
Safety of Children and Infirm Persons

- Keep packaging away from children. There is a risk of suffocation.
- The appliance ist not intented for use by young children or infirm persons without supervision.
- Children often do not recognise the hazards associated with electrical appliances. Don't allow children to use the washing machine unsupervised.
- Make sure that children and pets don't climb into the drum of the washing machine. Could endanger life!

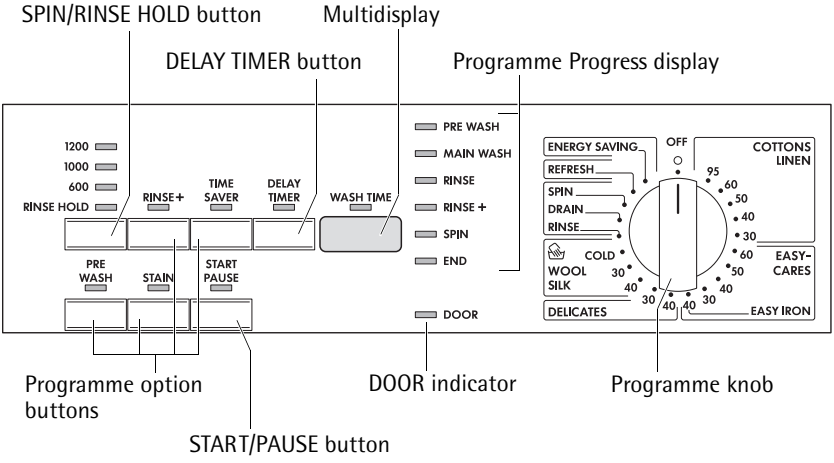
General safety

- Repairs to the washing machine must only be carried out by qualified service engineers.
- Never use the washing machine if the mains cable is damaged; or if the control panel, work top or plinth area is damaged such that the inside of the appliance is freely accessible.
- Switch off the washing machine before cleaning, maintenance and servicing. In addition, pull the mains plug out of the socket or – in the case of a permanent connection – switch off the cut-out in the fuse box or remove the screw fuse completely.
- If operation is stopped, disconnect the appliance from the mains supply and shut off the water tap.
- Never unplug the appliance by pulling on the cable. Always pull the plug.
- Multi-way plugs, connectors and extension cables must not be used. **This could constitute a fire hazard through overheating.**
- Never wash the washing machine down with a water jet. Danger of electric shock!
- In washing programmes with high temperatures the glass in the door gets hot. Do not touch it.
- Before emergency emptying of the appliance, before cleaning the drain pump or opening the door in an emergency, let the water cool down.
- Small animals can nibble at the cables and water hoses. Danger of electric shock and danger of water damage! Keep small animals away from the washing machine.

Description of the appliance



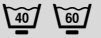
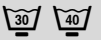
Control panel



Programme overview

Programme	max. load [1] (dry washing)	Programme options				Spin speed		
		RINSE+	TIME SAVER	PRE WASH	STAIN	1200	1000/600	RINSE HOLD
ENERGY SAVING [2]	7 kg	•		•	•	•	•	•
COTTONS/LINEN 95, 60, 50, 40, 30	7 kg	•	•[3]	•	•[4]	•	•	•
EASY-CARES 60, 50, 40, 30	3,5 kg	•	•	•	•[4]		•	•
EASY IRON 40	1 kg	•	•	•	•		•	•
DELICATES 40, 30	3,5 kg	•	•	•			•	•
WOOL/SILK (HANDWASH) 40, 30, COLD	2 kg						•	•
RINSE	3,5 kg						•	•
DRAIN								
SPIN	7 kg					•	•	
REFRESH	3,5 kg						•	•

1) A 10 litre bucket contains approx. 2.5 kg of dry washing (cotton)
2) Programme settings for tests in accordance with or support of EN 60 456 and IEC 60 456 are described in the section "Consumption values".
3) Recommended load for short progammes is 3,5 kg; full loading is possible however with somewhat reduced cleaning results.
4) STAIN can only be selected with wash temperatures of 40°C and above, as stain treatment products are only effective at higher temperatures.

Application/features:	Care symbols[1)]
Energy-saving programme at 60 °C for lightly to normally soiled whites/ coloureds made of cotton/linen.	
Programme for normally to heavily soiled whites/coloureds made of cotton/ linen.	
Programme for easy-care mixed fibres and synthetics.	
Special programme which washes at 40 °C for easy-care fabrics which after being washed using this programme need to be ironed only lightly or not at all.	
Gentle programme for delicate fabrics such as bonded fabrics, microfibres, synthetics, net curtains (max. load for net curtains 20 to 25 m^2). With RINSE HOLD also suitable for fabrics with climate membrane, e.g., outdoor clothing.	
Particularly delicate programme for machine washable and hand washable wool/silk.	
Separate gentle rinse cycle (3 rinses, liquid conditioner is washed in from compartment ❀, gentle spin).	
Drains water away after a rinse hold.	
Drains water out and spins, e.g. after a rinse hold, or separate spin for hand-washed cottons/linens.	
Special programme at 30 °C, approx. 30 minutes long, for quickly washing through items such as e.g. slightly dirty sports clothing that have been worn once or new clothes.	

1) The figures in the care symbols indicate the maximum temperatures.

Before the first wash

1. Open the detergent drawer.
2. Pour approx. 2 litres of water through the detergent drawer into the washing machine.

   This closes the water container when the next programme is started and the economy valve can function properly
3. To remove any production-related residues from the drum and water tank, perform the first wash cycle without a load. Programme: COTTONS/LINEN 95, press the TIME SAVER button, add approx. 1/4 measuring cup of detergent.

Preparing and sorting washing

Preparing washing

- Empty pockets. Remove foreign bodies (e. g. coins, paper clips, nails, etc.).
- Do up zips, button up covers to prevent damage to washing.
- Remove the runners from net curtains or cover them with a net or a bag.
- Wash sensitive and small items in a net or a pillow case, e.g. net curtains, tights, socks, handkerchiefs, bras.

Important! Bras and other items containing wires should only be washed in a net bag. The wires can work loose and damage the appliance.

Sorting washing

- By colour: Wash white and coloured washing separately. Washing can run.
- By temperature, type of washing and care symbol.

Important! Do not wash fabrics with care symbol (= do not wash!) in the washing machine.

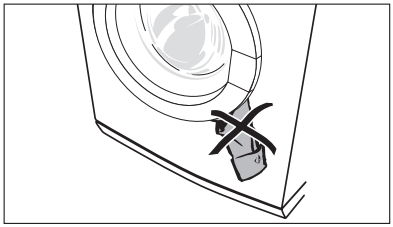
Running a washing cycle

Opening the door/loading washing

1. To open the door: pull the door by the handle.
   When the machine is switched on, the DOOR light and the START/PAUSE light indicate whether the door can be opened:

DOOR indicator	START/PAUSE indicator	Can the door be opened?
lit green	flashes red or is off	yes
lit green	lit red	yes, after the START/PAUSE button has been pressed
lit red or is off	flashes red or lit red	no, water level and/or temperature too high

2. Unfold washing and load it loosely into the machine. Mix large and small items.
   Important! Do not get any washing caught between the door and the rubber seal.
3. Push the door shut firmly. Door catch must audibly click shut.



Adding detergent/additives

Important: Use only detergents and additives that are suitable for use in domestic washing machines.

For USA and Canada only!

Important! Only LOW-SUDSING detergent suitable for a front-loading washing machine can be used in this machine. This machine can heat the water up to 95 degrees celsius, or 200 degrees fahrenheit, and care should be taken to ensure that the correct washing powder is used. If you have any doubt, check with your dealer or the distributor.

WARRANTY AND CONSEQUENTIAL DAMAGES ARE VOIDED IF A LOW SUDSING DETERGENT IS NOT USED.

Dose detergent and additives according to the instructions of the detergent and additive manufacturers. Follow the instructions on the packaging.

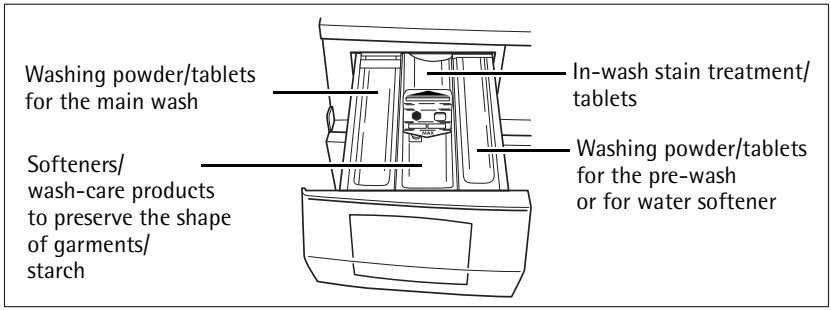
Dosing depends upon:
– the washing's degree of soiling,
– the size of the load
– the degree of hardness of the water supply.

- If the manufacturer does not give instructions for small loads: for a half load, use a third less, for a very small load, use only half of the detergent that is recommended for a full load.
- From water hardness 2 (= medium) upwards, water softener should be used. Detergent can then always be dosed for water hardness 1 (= soft). Your local water company will be able to give you information about the water hardness in your area.

1. Pull the detergent dispenser drawer out as far as the stop.

2. Add the detergent/additives.

3. Push the drawer in fully.


Washing powder/tablets for the main wash
Softeners/ wash-care products to preserve the shape of garments/ starch
In-wash stain treatment/ tablets
Washing powder/tablets for the pre-wash or for water softener
MAX

Washing powder/tablets for the main wash

If you are using water softener and need the right-hand compartment for the pre-wash detergent, add the water softener to the main wash detergent in the left-hand compartment.

Softeners, wash-care products to preserve the shape of garments, starch

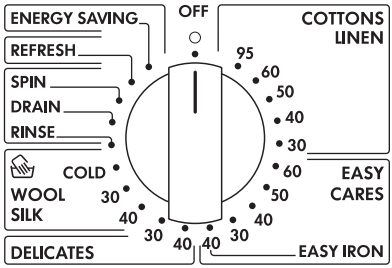
Do not fill the compartment beyond the MAX mark. Dilute thick liquid concentrates according to the manufacturer's instructions before putting them into the drawer. Dissolve powder starches.

If you use liquid detergents:

Add liquid detergent using the dosage container provided by the detergent manufacturer.

Switching on the appliance/selecting a programme

Set the programme and temperature using the programme knob.



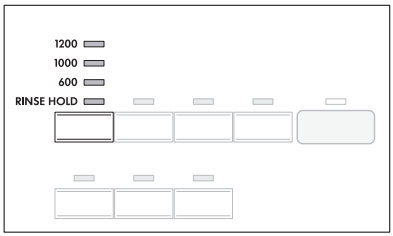
By selecting a programme, you switch the appliance on at the same time.

– The programme progress display indicates the programme steps that the selected programme will perform.
– In the multi-display the estimated length of the programme (in minutes) appears.

Changing the spin speed/selecting rinse hold

The washing machine suggests the maximum permitted speed that is suitable for the selected programme. You can reduce this speed:

Press the SPIN/RINSE HOLD button repeatedly until the desired display lights up.



The speed for the final spin can still be altered during the programme. To do this:

1. Press the START/PAUSE button.
2. Change the speed.
3. Press the START/PAUSE button again.

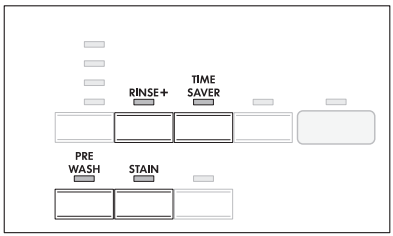
RINSE HOLD

With RINSE HOLD the washing is left to soak in the final rinse water. There is no final spin after the intermediate spin(s). Intermediate spins are programme-dependent and cannot be altered.

Selecting the programme options

If desired, press the programme option button(s). The corresponding light lights up.

If "Err" flashes in the multi-display, the programme option selected cannot be combined with the wash programme set.



RINSE+

There are two additional rinses in the ENERGY SAVING, COTTONS/LINEN, DELICATES, EASY-CARE and EASY IRON programmes (e. g. in cases of over-sensitive skin).

TIME SAVER

Shortened wash cycle for lightly soiled washing.

PRE WASH

Warm pre-wash before the main wash, which follows automatically; intermediate spin in the COTTONS/LINEN and EASY-CARE programmes; no intermediate spin in the DELICATES programme.

STAIN

For heavily soiled and stained washing. In-wash stain treatment products are washed in at the optimum time as the programme progresses. Can only be selected with wash temperatures of 40°C and above, as stain treatment products are only effective at higher temperatures.

Setting the delay timer

With the DELAY TIMER button you can postpone the start of a programme by 30 minutes (30') to a maximum of 23 hours (23h).

1. Select programme.
2. Continue pressing the DELAY TIMER button until the desired start delay is displayed in the multi-display, for example 12h, if the start of the programme is to be delayed by 12 hours. DELAY TIMER light is lit.

If the display is showing 23h and you press the button again, the time delay will be cancelled. 0' appears followed by the duration of the set wash programme.

3. To activate the time delay, press the START/PAUSE button. The remaining time till the programme start is being shown (e. g. 12h, 11h, 10h, ... 30' etc.).

Starting a programme

1. Check that the tap is turned on.
2. Press the START/PAUSE button. The programme is started or starts after the time delay set has elapsed.

If after the START/PAUSE button has been pressed E40 flashes in the multi-display, the END indicator flashes 4 times and at the same time an acoustic signal sounds 4 times, the door is not closed properly. Push the door firmly closed and press the START/PAUSE button again.

Programme progress

- The programme progress display shows the programme step that is currently being performed.
- The multi-display indicates the estimated time remaining (in minutes) until the end of the programme.

During the washing cycle the remaining time may be increased or stay the same for a while as the programme adjusts itself to different conditions (e. g. type and quantity of laundry, out of balance spin detection, special rinses, etc.).

Interrupting a programme/adding washing

Interrupting a programme

- A washing programme can be interrupted at any time by pressing the START/PAUSE button. It is then re-started by pressing the START/PAUSE button again.
- To stop the washing machine before the programme has ended, turn the programme knob to OFF. **Important!** Be careful if there is water in the appliance!

Adding washing

It is possible to add washing, as long as the DOOR light is lit green.

1. Press the START/PAUSE button. The door can be opened.
2. Shut the door and press the START/PAUSE button again. The programme continues.

End of the wash cycle/removing the washing

At the end of the programme, END lights up on the programme progress display. The door can be opened as soon as the DOOR indicator is lit green.

1. Open the loading door and remove the washing.
2. Turn the programme knob to OFF.
3. Close the water valve.
4. After washing, pull out the detergent drawer a little to enable it to dry out. Keep the loading door very slightly open so that the washing machine can air.

If RINSE HOLD has been selected:

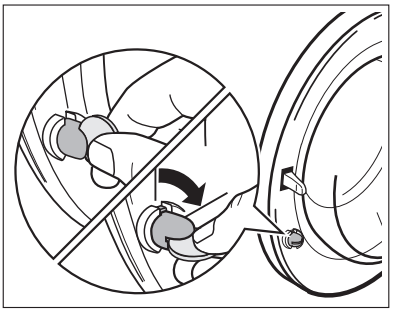
After the rinse hold, END lights up on the programme progress display. The water must first be drained:

– Either turn the programme knob to OFF, then to DRAIN and press the START/PAUSE button (the water is drained without spinning),
– or turn the programme knob to OFF and then to SPIN. Change the spin speed if necessary and press the START/PAUSE button (the water is drained and the washing spun).

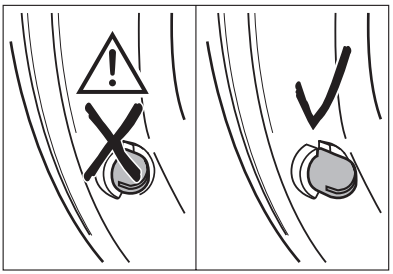
Child safety device

When the child safety device is set, the door can no longer be closed.

Setting the child safety device:
Use a coin to turn the knob (on the inside of the door) in a clockwise direction as far as it will go.



Warning! The knob must not be sunk-in after being set, otherwise the child safety device is not active. The knob must stand out as shown in the illustration.



Releasing the child safety device:
Turn the knob anti-clockwise as far as it will go.

Cleaning and maintenance

Important! Do not use furniture care products or aggressive cleaners to clean the appliance.
Wipe control panel and body with a damp cloth.

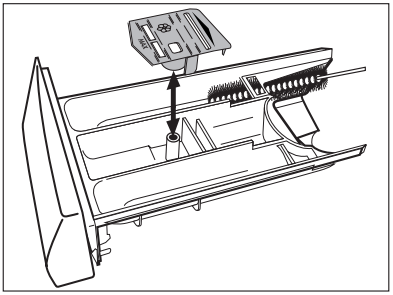
Cleaning procedure

If you plan to wash mainly at low temperature, you should run a hot programme from time to time. This will reduce any deposits and clean the appliance from the inside.

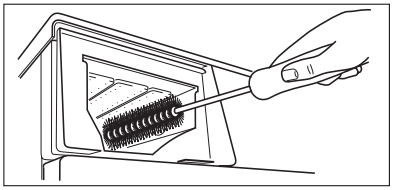
Detergent dispenser drawer

The detergent dispenser drawer should be cleaned regularly.

1. Remove the detergent dispenser drawer by pulling it firmly.
2. Remove the conditioner insert from the middle compartment.
3. Clean all parts with water.
4. Put the conditioner insert in as far as it will go, so that it is firmly in place.



5. Clean all parts of the washing machine, especially the nozzles in the top of the washing-in chamber, with a brush.
6. Insert the detergent dispenser drawer in the guide rails and push it in.



Washing drum

Rust deposits in the drum may occur due to rusting foreign bodies in the washing or tap water containing iron.

Important! Do not clean the drum with acidic descaling agents, scouring agents containing chlorine or iron or steel wool.

1. Remove any rust deposits on the drum with a cleaning agent for stainless steel.
2. Run a washing cycle without any washing to clean off any cleaning agent residues. Programme: COTTONS/LINEN 95, press the TIME SAVER button, add approx. 1/4 measuring cup of detergent.

Door and rubber collar

Regularly check whether deposits or foreign bodies are present in the folds of the rubber collar or on the inside of the glass door.
Clean the glass in the door and the rubber collar regularly.

What to do if...

Remedying small malfunctions

If one of the following fault codes is displayed in the multi-display during operation:
– E 10 (Problems with water inlet),
– E20 (Problems with water drainage),
– E40 (door open),
please have a look at the following table.
When the fault is remedied, press the START/PAUSE button.

In the event of other faults (E plus a number or a letter): Switch the appliance off and on again. Re-set the programme. Press the START/PAUSE button.

If the fault is displayed again, please contact the Customer Care Department and inform them of the fault code.

Problem	Possible cause	Remedy
Washing machine does not work.	Mains plug not plugged in or fuse not working.	Plug in mains plug. Check fuse.
	Door not closed properly.	Close door – there should be an audible click.
	START/PAUSE button was not pressed for long enough.	Press START/PAUSE button for longer.
Door cannot be closed.	Child safety device engaged.	Release child safety device.
When a button is pressed, Err appears in the multi-display.	The selected function cannot be combined with the programme set.	Make another selection.
E40 appears. END display flashes 4x, at the same time an acoustic signal sounds 4x.	Door is not closed properly.	Close door properly. Start programme again.
E 10 appears. END display flashes 1x, at the same time an acoustic signal sounds 1x. (Problems with water inflow)	Tap turned off.	Turn the tap on.
	Filter in the screw connection of the inlet hose is blocked.	Turn off the water tap. Unscrew hose, take out filter and clean it.
	Water tap is blocked with limescale or faulty.	Check the water tap and have it repaired if necessary.

Problem	Possible cause	Remedy
The washing machine vibrates when operating or is not stable.	The transport lock has not been removed.	Removing the transport lock.
	The screw feet not correctly adjusted.	Adjust the feet as described in the installation and connection instructions.
Washing has not been spun.	Only a few large items of washing in the drum.	Always load the drum as full as possible. Mix large and small items.
Water is leaking out underneath the washing machine.	Screw connection on the inlet hose is leaking.	Tighten inlet hose.
	Drain hose is leaking.	Replace drain hose.
	Drain pump cover is not closed properly.	Close cover properly.
	Washing was caught in the door.	Load washing carefully for the next wash.
	Emergency drain hose is leaking.	Close off emergency drain hose properly.
Washing water is foaming excessively. At the end of the washing cycle, spin stops.	Probably too much detergent has been used.	Dose detergent exactly as instructed by manufacturer.
E20 appears. ENDdisplay flashes 2x, at the same time an acoustic signal sounds 2x. (Problems with water outflow)	Kink in drain hose.	Remove kink.
	Maximum pumping height of 1 m exceeded.	Please contact Customer Care Department.
	Drain pump is blocked.	Switch off appliance. Pull out mains plug. Clean drain pump. Remove foreign bodies from pump housing.
	With connection to sink outlet: sink outlet is blocked.	Clean out sink outlet.
Fabric softener not rinsed in, ❀ compartment for additives is filled with water.	Conditioner insert in the compartment for additives is not correctly attached or is blocked.	Clean detergent dispenser drawer, insert conditioner insert firmly.

Problem	Possible cause	Remedy
Door cannot be opened when appliance is switched on.	Door locked.	Wait until DOOR indicator is lit green.
	Power cut. (All display indicators are off.) Door remains locked for 4 to 10 minutes.	Programme continues, when power cut is over.
		To remove washing: If water can be seen in the appliance, before opening the door, first drain off the water. (See section "Carrying out an emergency drain".)
Washing is heavily creased.	Possibly too much washing was loaded.	Observe maximum loads.

If the wash results are not satisfactory

Washing is grey and scale is being deposited in the drum

- Too little detergent is being used.
- The right detergent was not used.
- Special soiling was not pre-treated.
- Programme or temperature was not correctly set.

There are grey stains on the washing.

- Washing soiled with ointment, grease or oil was washed with too little detergent.
- It was washed at too low a temperature.
- A common cause is that fabric conditioner – especially a concentrate – has got onto the washing. Such stains should be washed out as quickly as possible and make sure that you are careful when using fabric conditioner.

After the last rinse foam can still be seen.

- Modern detergents may create foam even in the last rinse cycle. The washing is however sufficiently rinsed.

There are white residues on the washing.

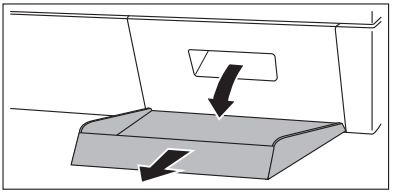
- This is due to the insoluble ingredients in modern detergents. They are not caused by insufficient rinsing. Shake or brush the washing. If possible turn the washing inside out before washing. Check your choice of detergent. Especially with dark colours it is advisable to use liquid detergents.

Carrying out an emergency drain

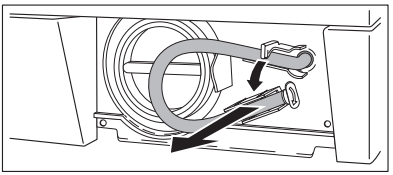
Warning! Before emergency draining, switch off the washing machine and remove the mains plug from the socket.

Warning! The water that comes out of the emergency drain hose may be hot. There is a risk of scalding. Let the water cool before performing an emergency drain.

1. Open the plinth flap and remove it.

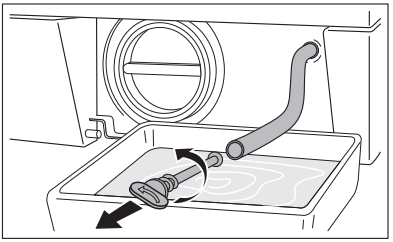


2. Take out the emergency drain hose.



3. Place a shallow container underneath it. Then loosen the drain plug by turning it in an anti-clockwise direction and pull it out.

4. The water runs out. If it is necessary to empty the container more than once, seal up the emergency drain hose with the drain plug while you are doing so.



When the water has all drained away:

5. Push the drain plug firmly into the emergency drain hose and screw it tight in a clockwise direction.

6. Place the emergency drain hose back in the support.

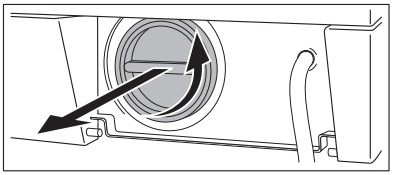
7. Insert the plinth flap and close it.

Drain pump

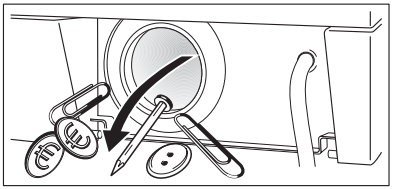
The drain pump is maintenance-free. It is only necessary to open the pump cover if there is a malfunction and water is no longer being pumped out, e. g. if the pump wheel is blocked.
Please make sure before loading the washing that there are no foreign bodies in the pockets or caught between the washing. Paperclips, nails, etc. that may have got into the washing machine with the washing remain in the pump housing (foreign body trap that protects the pump wheel).

⚠ **Warning!** Before opening the pump cover, switch off the washing machine and remove the mains plug from the socket.

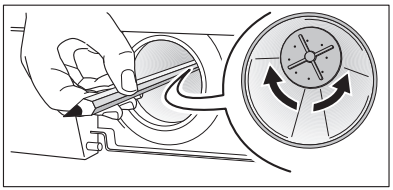
1. First carry out an emergency drain.
2. Place a cloth on the floor in front of the drain pump cover. Residual water runs out.
3. Unscrew the pump cover in an anticlockwise direction and remove it.



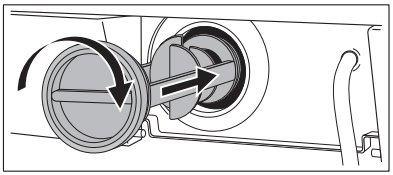
4. Remove foreign bodies and fluff from the pump housing and from the pump wheel.



5. Check whether the pump wheel right at the back of the pump housing can turn. (It is normal for the pumping wheel to turn jerkily.) If the pumping wheel cannot be turned, please contact the Customer Care Department.



6. Insert the pump cover. Insert the guides at the sides of the cover into the guide slots and tighten the cover by turning in a clockwise direction.



7. Close off the emergency drain hose and place it in the support.
8. Close plinth flap.

Disposal

Packaging material
The packaging materials are environmentally friendly and can be recycled. The plastic components are identified by markings, e.g. >PE<, >PS<, etc. Please dispose of the packaging materials in the appropriate container at the community waste disposal facilities.

Old appliance

The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

Warning! When an appliance is finished with, remove the plug from the mains socket. Cut off the cable and plug and dispose of them. Destroy the door lock. This prevents children from trapping themselves inside and endangering their lives.

Technical data

CE This appliance conforms with the following EU Directives:
– 73/23/EEC dated 19.02.1973 Low Voltage Directive
– 89/336/EEC dated 03.05.1989 EMC Directive inclusive of Amending Directive 92/31/EEC
– 93/68/EEC dated 22.07.1993 CE Marking Directive

Height x Width x Depth	850 x 598 x 640 mm
Depth when door is open	1017 mm
Height adjustment	approx. +10/-5 mm
Load (depending on programme)	Max. 7 kg
Area of use	Domestic
Drum spin speed	see programme overview
Water pressure	1-10 bar (=10–100 N/cm^2=0.1–1.0 MPa)

Consumption values

The consumption values were obtained under standardised conditions. They may vary when operating in domestic conditions.

Programme selector Temperature	Load size in kg[1)]	Water in litres	Energy in kWh
(COTTONS/LINEN) 95	7	68	2,40
ECO (ENERGY SAVING) [2)]	7	52	1,19
(COTTONS/LINEN) 40	7	62	0,80
(EASY-CARES) 40	3,5	62	0,55
(DELICATES) 30	3,5	60	0,45
/ / (WOOL/SILK/HANDWASH) 30	2	54	0,35

1) The load size is determined in accordance with the EN 60456 standard load.

2) **Note:** Programme setting for testing in accordance with or in support of Standard EN 60 456 and IEC 60 456.
Consumption values will vary from those quoted depending on the pressure and hardness of the water and its initial temperature, the room temperature, type and quantity of washing, detergent used, fluctuations in mains voltage and options selected.

⚠ Safety information for the installation

- This washing machine **cannot be built-in**.
- Before using for the first time, check the appliance for damage sustained while it was being transported. Do not under any circumstances connect an appliance that is damaged. In the case of damage, please contact your supplier.
- Before using for the first time, all parts of the transport lock must be removed. Otherwise when spinning damage may be caused to the appliance or to neighbouring units or furniture.
- Before using the appliance for the first time, splash protection must be completed. (See "Removing the transit packaging".)
- Always plug the mains plug into a correctly installed shockproof socket.
- Permanent connection: a permanent connection must only be installed by a trained electrician.
- Prior to using the appliance for the first time, ensure that the rated voltage and type of supply on the rating plate match that of the supply where the appliance is to be installed. The fuse rating is also to be found on the rating plate.
- If work on the plumbing is required for the proper connection of the washing machine to the water supply, this must be undertaken by a registered plumber.
- If work on the electricity supply system is required for the proper connection of the washing machine to the electricity supply, this must be undertaken by a registered electrician.
- The washing machine's cable must only be replaced by the Customer Care Department or a registered electrician.

Installing the appliance

Transporting the appliance

⚠ **Warning!** The washing machine is very heavy. Risk of injury. Be careful when lifting.

- Do not lay the appliance on its front nor on its right side (as seen from the front). Electrical components may get wet.

- Never transport the appliance without its transport lock. Only remove the transport lock when the appliance is in its place of installation. Transporting the appliance without its transport lock can lead to damage to the appliance.
- Never lift the appliance by the door when it is open nor by the plinth.

When moving using a sack trolley:

- Only use the sack trolley on the side of the appliance.

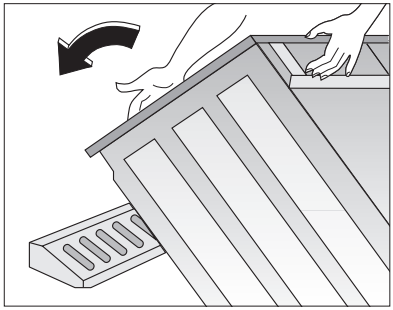
Unpacking

⚠ The transport safeguard must be removed before putting the appliance into operation.

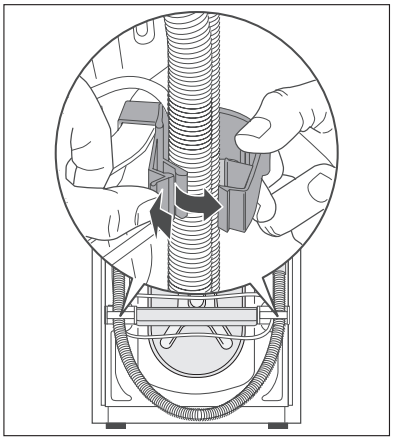
Important!

You are advised to keep all the packaging for re-use in case the machine is to be transported again.

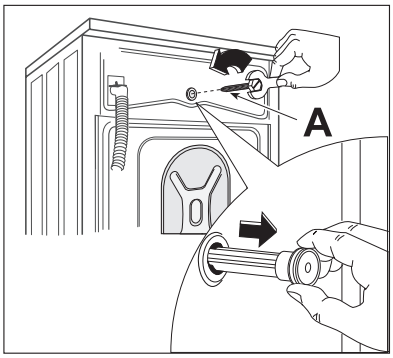
1. After removing all the packaging, with assistance carefully lay machine on it's back to remove the polystyrene base from the bottom.



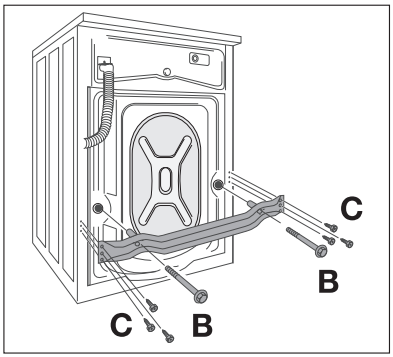
2. Remove the power supply cable and the draining hose from the hose holders on the rear of the appliance.



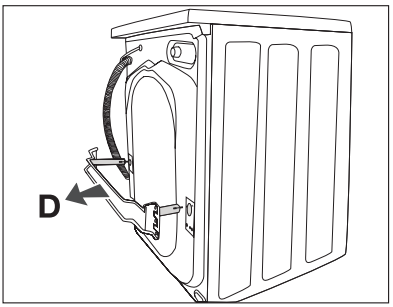
3. With a suitable spanner unscrew and remove the central rear bolt **A**. Slide out the relevant plastic spacer.



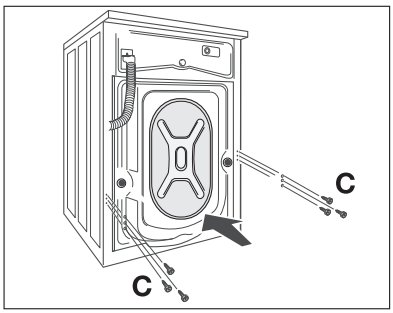
4. Unscrew and remove the two large rear bolts **B** and the six smaller bolts **C**.



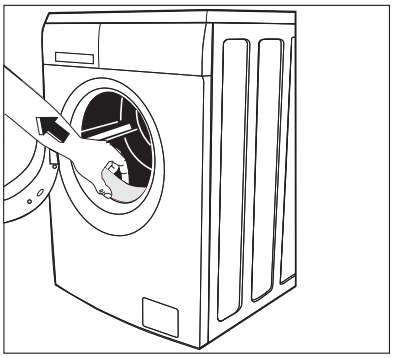
5. Remove the bracket **D.**



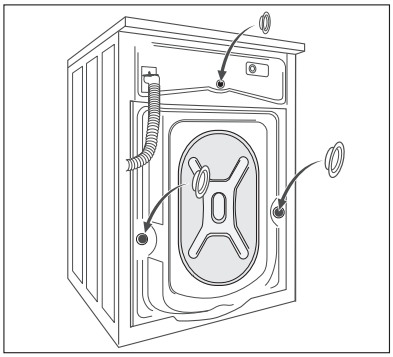
6. Tighten up the six smaller bolts **C**.



7. Open the porthole and remove the polystyrene block fitted with the adhesive tape on the door seal.



8. Fill the smaller upper hole and the two large ones with the corresponding plastic plug caps supplied in the bag containing the instruction booklet.



Important!

All the different plug caps are supplied with the appliance in the plastic bag containing the instruction booklet.

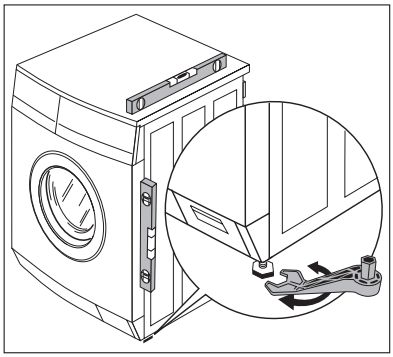
Connect the water inlet hose as described under the paragraph "Water inlet".

Where to install

Important! The appliance must not be used in a room where there is a danger of frost. Frost damage or impaired operation! Frost damage is not covered by the warranty.

- The surface on which the appliance is to be installed must be firm and level. Do not install the appliance on carpets or on soft floor coverings.
- The surface on which the appliance is to be installed must be clean and dry and free from coverings that move, so that the appliance does not slide.
- If the location in which the appliance is to be installed is fitted with small-format tiles, put a rubber mat (available in the shops) under the appliance.

Making the appliance level



The four feet of the appliance are pre-adjusted.
Large degrees of unevenness can be compensated for by individually adjusting the height adjustable screw feet.
Use the special spanner supplied to do this.

Important! Do not use pieces of wood, cardboard or such like to level out unevenness in the floor, but adjust the height adjustable screw feet instead.

Electrical connection

Details about the voltage, type of supply and the fuses required are to be found on the rating plate. The rating plate is next to the doorway.

Connecting to the water supply

Permitted water pressure

The water pressure must be at least 1 bar (= 10 N/cm^2 = 0.1 MPa) and may be a maximum of 10 bar (= 100 N/cm^2 = 1 MPa).

– If more than 10 bar: Connect a pressure reduction valve.
– If less than 1 bar: Disconnect the appliance end of the inlet hose from the solenoid inlet valve and remove the flow meter. (In addition remove the filter using pointed pliers and take out the rubber gasket behind it.) Re-insert the filter.

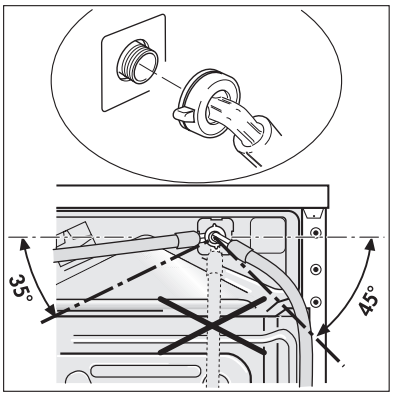
Water inlet

Attention!

- An inlet hose is supplied and can been found inside the machine drum.
- **Do not use the hose from your previous machine to connect to the water supply.**
- This appliance **must not** be connected to the hot water system.

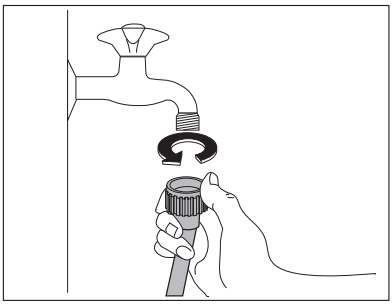
1. Open the porthole and extract the inlet hose.
2. Connect the hose with the angled connection to the machine.

   Important!
   Do not place the inlet hose downwards. Angle the hose to the left or right depending on the position of your water tap.



3. Set the hose correctly by loosening the ring nut. After positioning the inlet hose, be sure to tighten the ring nut again to prevent leaks.

4. Connect the hose to a tap with a 3/4" thread.
   Always use the hose supplied with the appliance.



   Installation should comply with local water authority and building regulations' requirements.
   A minimum water pressure of 0.05 MPa (0.5 bar) is required for safe operation of the appliance.
   If you cannot make the cold water connection direct from the rising mains, you may be able to operate the appliance from your cold water storage system.
   There should be a minimum distance of 5.02m (16.5 ft) between the appliance's inlet and the bottom of the water storage tank.

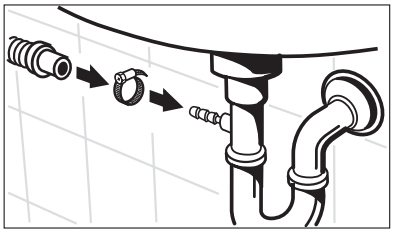
Water drainage

The maximum permitted difference between the height of the surface on which the appliance is installed and the water outlet is 1 metre.

Only original hoses may be used to extend hoses. (A maximum of 3 m laid on the floor and then 80 cm vertically). The Customer Care Department stocks outlet hoses of different lengths.

Draining water into a sink outlet

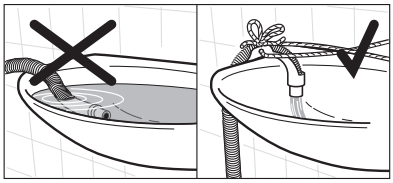
Secure the outlet/sink outlet joint with a hose band clip (available from your dealer).

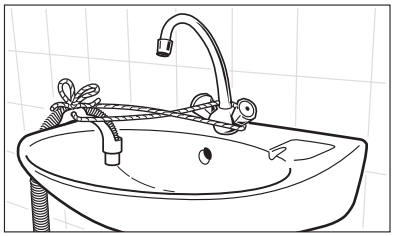


Draining water into a wash basin/bath

⚠ **Important!**

– Small basins are not suitable. Water may overflow.
– The end of the drain hose must not be in the water that has been pumped out. Otherwise water could be sucked back into the appliance.
– When draining into a wash basin or a bath, secure the drain hose with the supplied elbow to stop it slipping. Otherwise the water running out can force the hose out of the basin.
– When pumping the water out, check that the water is running away fast enough.





Pumping heights over 1 m

The washing machine's drain pump is able to pump water to a height of 1 meter, calculated from the surface on which the appliance is installed.

Warning! If pumping height is over 1 metre, malfunctions and damage to the appliance may arise.

For pumping heights over 1 metre a conversion kit can be obtained. Please contact the Customer Care Department.

Guarantee/Customer Service

European Guarantee

This appliance is guaranteed by Electrolux in each of the countries listed at the back of this user manual, for the period specified in the appliance guarantee or otherwise by law. If you move from one of these countries to another of the countries listed below the appliance guarantee will move with you subject to the following qualifications:

- The appliance guarantee starts from the date you first purchased the appliance which will be evidenced by production of a valid purchase document issued by the seller of the appliance.
- The appliance guarantee is for the same period and to the same extent for labour and parts as exists in your new country of residence for this particular model or range of appliances.
- The appliance guarantee is personal to the original purchaser of the appliance and cannot be transferred to another user.
- The appliance is installed and used in accordance with instructions issued by Electrolux and is only used within the home, i.e. is not used for commercial purposes.
- The appliance is installed in accordance with all relevant regulations in force within your new country of residence.

The provisions of this European Guarantee do not affect any of the rights granted to you by law.

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Albania	+35 5 4 261 450	Rr. Pjeter Bogdani Nr. 7 Tirane
Belgique/België/ Belgien	+32 2 363 04 44	Bergensesteenweg 719, 1502 Lembeek
Česká republika	+420 2 61 12 61 12	Budějovická 3, Praha 4, 140 21
Danmark	+45 70 11 74 00	Sjællandsgade 2, 7000 Fredericia
Deutschland	+49 180 32 26 622	Muggenhofer Str. 135, 90429 Nürnberg
Eesti	+37 2 66 50 030	Mustamäe tee 24, 10621 Tallinn
España	+34 902 11 63 88	Carretera M-300, Km. 29,900 Alcalá de Henares Madrid
France	www.electrolux.fr	
Great Britain	+44 8705 929 929	Addington Way, Luton, Bedfordshire LU4 9QQ
Hellas	+30 23 10 56 19 70	4 Limnou Str., 54627 Thessaloniki
Hrvatska	+385 1 63 23 338	Slavonska avenija 3, 10000 Zagreb
Ireland	+353 1 40 90 753	Long Mile Road Dublin 12
Italia	+39 (0) 434 558500	C.so Lino Zanussi, 26 - 33080 Porcia (PN)
Latvija	+37 17 84 59 34	Kr. Barona iela 130/2, LV-1012, Riga

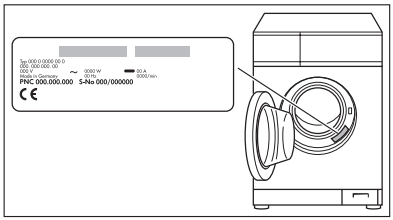
Lietuva	+370 5 2780609	Verkių 29, LT-09108 Vilnius
Luxembourg	+35 2 42 43 13 01	Rue de Bitbourg, 7, L-1273 Hamm
Magyarország	+36 1 252 1773	H-1142 Budapest XIV, Erzsébet királyné útja 87
Nederland	+31 17 24 68 300	Vennootsweg 1, 2404 CG - Alphen aan den Rijn
Norge	+47 81 5 30 222	Risløkkvn. 2 , 0508 Oslo
Österreich	+43 18 66 400	Herziggasse 9, 1230 Wien
Polska	+48 22 43 47 300	ul. Kolejowa 5/7, Warsaw
Portugal	+35 12 14 40 39 39	Quinta da Fonte - Edificio Gonçalves Zarco - Q 35 2774 - 518 Paço de Arcos
Romania	+40 21 451 20 30	Str. Garii Progresului 2, S4, 040671 RO
Schweiz/Suisse/ Svizzera	+41 62 88 99 111	Industriestrasse 10, CH-5506 Mägenwil
Slovenija	+38 61 24 25 731	Electrolux Ljubljana d.o.o. Gerbiceva 98, 1000 Ljubljana
Slovensko	+421 2 43 33 43 22	Electrolux Slovakia s.r.o., Electrolux Domáce spotrebiče SK, Seberíniho 1, 821 03 Bratislava
Suomi	www.electrolux.fi	
Sverige	+46 (0)771 76 76 76	Electrolux Service, S:t Göransgatan 143, S-105 45 Stockholm
Türkiye	+90 21 22 93 10 25	Tarlabaşı caddesi no : 35 Taksim Istanbul
Россия	+7 095 937 7837	129090 Москва, Олимпийский проспект, 16, БЦ „Олимпик“

Service

In the event of technical faults, please first check whether you can remedy the problem yourself with the help of the operating instructions (section “What to do if...”).

If you were not able to remedy the problem yourself, please contact the Customer Care Department or one of our service partners.

In order to be able to assist you quickly, we require the following information:



– Model description
– Product number (PNC)
– Serial number (S No.)
  (for numbers see rating plate)
– Type of fault
– Any error messages displayed by the appliance

So that you have the necessary reference numbers from your appliance at hand, we recommend that you write them in here:

Model description: .....

PNC: .....

S No: .....

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Subject to change without notice